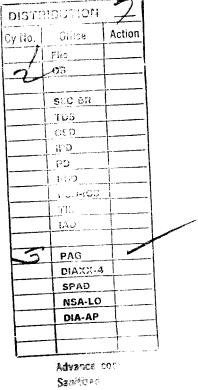
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PREFACE

OAK SUPPL

THIS IS THE FIRST OF SEVERAL OAK SUPPLEMENT CABLE REPORTS ON MISSION 1041 AND PROVIDES INFORMATION ON THE COMOR TARGETS NOT INCLUDED IN THE OAK REPORTS FOR THIS MISSION.

((TEXT WHICH FOLLOWED WAS IDENTICAL TO ABOVE CITED MSN 1041-1))

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MISSION 1041-1 10-15 MAY 67

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-END OF MESSAGE-

SECTION # 81

MISSION 1841-1 18-15 MAY 67 OAK SUPPL 19 MAY 67 PT 31 PREFACE THIS IS THE FIRST OF SEVERAL OAK SUPPLEMENT CABLE REPORTS ON MISSION 1841 AND PROVIDES INFORMATION ON THE COMOR TARGETS NOT INCLUDED IN THE OAK REPORTS FOR THIS MISSION. THESE SUPPLEMENT REPORTS ALSO CONTAIN PREVIOUSLY REPORTED NON-COMOR TARGETS REFLECTING SIGNIFICANT CHANGE, TARGETS WITH SIGNIFICANT ORDER OF BATTLE BOBE INFORMATION, AND TARGETS WHICH ARE EITHER NEWLY IDENTIFIED OR KNOWN BUT REPORTED FOR THE FIRST TIME BY NPIC. COMPLETION OF THE MISSION READOUT, ALL TARGETS REPORTED IN THESE CABLES WILL BE CONSOLIDATED BY COMOR TARGET CATEGORY AND PUBLISHED. TARGETS ARE ARRANGED BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. PREVIOUSLY REPORTED NON-COMOR TARGETS ARE LISTED UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. NEWLY REPORTED TARGETS ARE DESIGNATED AS BONUS TARGETS AND ARE LISTED AFTER THE NON-COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE AND THE COORDINATES. SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS, SUFFIXED WITH A FOR ASCENDING AND D FOR DESCENDING. ARE LISTED FIRST, FOLLOWED BY THE FRAME NUMBERS. SYMBOLS FOR CONDITIONS AFFECTING INTERPRETABILITY ARE C @CLEARH, SC @SCATTERED CLOUD COVERH, HC @HEAVY CLOUD COVERH, H BHAZEH, CS BCLOUD SHADOWN, S BSNOWN, O BOBLIQUITYN, SD BSEMI-DARKNESSH, D DDARKNESSH, GC DGROUND COVERH, CF DCAMOUFLAGEH, GR DGROUND RESOLUTIONE, AND SS DSMALL SCALES. INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS 6 GGOODE F GFAIRE OR P GPOORE. EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T STOTALE OR PT MPARTIALE. THE MODE OF COVERAGE IS INDICATED BY ST @STEREOM, PS @PARTIAL STEREOR, OR NS @NON-STEREOR. RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF PHOTOGRAPHY IS ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE ANALYSIS MAY RESULT IN MINOR ALTERATIONS. MOREOVER RECIPIENTS ARE CAUTIONED THAT THE IDENTIFI-CATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT. HIGHLIGHTS FOURTEEN OF THE 25 KNOWN ICBM COMPLEXES ARE OBSERVED ON THIS MISSION. GLADKAYA, ITATKA, AND TEYKOVO ARE COMPLETELY COVERED ON CLEAR PHOTOGRAPHY WHILE ALEYSK, KOSTROMA, KOZELSK, TATISHCHEVO, YEDROVO, YOSHKAR-OLA, YURYA, AND ZHANGIZ-TOBE ARE ONLY PARTIALLY VISIBLE DUE TO THE LIMITS OF PHOTOGRAPHY AND/OR CLOUD COVER DROVYANAYA, IMENI GASTELLO, AND

TYPE IIID SINGLE SILO LAUNCH SITES ARE NEWLY IDENTIFIED AT 3 (COMPLETED AT 3 (

OLOVYANNAYA CAN BE DENTIFIED ONLY.

IN THE PI Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1 ONE IS AT KOSTROMA WHERE THE ACTIVITY INDICATES THE START OF CONSTRUCTION ON A GROUP DESIGNATED LAUNCH ROUP K. CONSTRUCTION OF THIS GROUP HAS STARTED SINCE MARCH OF THIS YEAR AND IS THE FIRST GROUP TO START AT KOSTROMA SINCE THE SECOND QUARTER OF 1966. 2. THE TYURATAM MISSILE TEST CENTER IS COMPLETELY COVERED ON CLEAR PHOTOGRAPHY. NO MISSILE EXERCISES ARE OBSERVED. 3. THE ENTIRE SHUANG-CHENG-TZU MISSILE TEST CENTER RANGEHEAD IS BLE. NO SIGNIFICANT ACTIVITY IS OBSERVED. THE GANTRY AT LAUNCH AREA B IS POSITIONED AT ITS USUAL LOCATION BEHIND THE LAUNCH STAND. LAUNCH STAND. OF THE 2 PASSES OVER THE SARY-SHAGAN ANTIMISSILE TEST CENTER, ONE HAS SCATTERED CLOUD COVER AND THE OTHER HAS HEAVY CLOUD NO UNUSUAL ACTIVITY IS OBSERVED. MOSKVA IS COVERED BY ONE PASS WITH 5% PERCENT CLOUD COVER. ABM LAUNCH COMPLEXES OBSERVED INCLUDE E03, E05, E15, E21, AND E33. THE DOG HOUSE IS ALSO OBSERVED. NO SIGNIFICANT ACTIVITY IS OBSERVED. OF THE 28 KNOWN PROBABLE LONG RANGE SAM LAUNCH COMPLEXES, 13 ARE OBSERVED, 13 ARE CLOUD COVERED OR NOT COVERED, AND 2 HAVE NOT BEEN REVIEWED. LENINGRAD SW, TALLINN, MURASHI, KALININ, MOZHAYSK, AND KRASNOYARSK ARE CLEAR. LENINGRAD NE, CHEREPOVETS, LIEPAJA, KIMRY, FEODOSIYA, TOMSK, AND KOSTROMA ARE OBSERVED THROUGH VARIOUS WEATHER COMPITIONS. YAR AND VOLGOGRAD HAVE NOT BEEN REVIEWED. NO SIGNIFICANT ACTIVITY IS OBSERVED. AT NIKOLAYEV SHIPYARD NOSENKO 444, WHERE 2 HELICOPTER CARRIERS HAVE BEEN PREVIOUSLY OBSTRUED, ONLY 1 IS PRESENT ON HOWEVER, A POSSIBLE HELICOPTER CARRIER IS THIS MISSION. SECTION # 82 OBSERVED AT SEVASTOPOL NAVAL BASE AND SHIPYARD SEVMORZAVOD 497. STATUS OF COMOR TARGET READOUT

25X1

THIS SUPPLEMENT REPORTS ON 100 COMOR TARGETS. MISSILES

UR 5984N 84917E YURYA ICBM COMPLEX

NO NEW MISSILES OR MISSILE-RELATED ACTIVITY OBSERVED IN CLOUD-FREE PORTIONS OF THE WESTERM 50 PERCENT OF THE 50-NM: SEARCH AREA.

SEVEN OF THE 11 LAUNCH SITES, THE COMPLEX SUPPORT

FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE NUCLEAR STORAGE FACTI ITY ARE COVERED ON PHOTOGRAPHY.

SITE & C. Approved For Release 2009/04/09: CIA-RDP78B03817A000500020016-1

		OBSERVED Approved For Release 2009/04/09 : CIA-RDP78B03817A000500	0020016-1	
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	- Control of Control o			
		VERKHNYAYA SALDA ICBM COMPLEX UR 5882N 86824E		25 X 1
	18 ·	THE COMPLEX IS NOT OBSERVED. NO NEW MISSILE-RELATED ACTIVITY OBSERVED IN CLOUD-FREE PORTIONS OF THE ENTIRE	E .	
		SEARCH AREA	-	
•		YOSHKAR-OLA ICBM COMPLEX UR 5633N 04801E		25X1
		ALL 6 LAUNCH SITES: THE COMPLEX SUPPORT FACILITY: AND THE RAIL-TO-ROAD TRANSFER POINT ARE OBSERVED: POSSIB		
	-	VEHICULAR ACTIVITY IS OBSERVED ON THE LEFT PAD AND ON		
		LAUNCH SITE 4. NO OTHER NEW MISSILES OR MISSILE-ASSOCIATED ACTIVITY OBSERVED IN THE CLOUD-FRE	E	
	• • •	PORTIONS OF THE WESTERN TWO-THIRDS OF THE 50-NM SEARC AREA.	H	
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	man			
	pacternary.			
•				
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THE SOUT Approved For Release 2009/04/09: CIA-RDP78B03817A000500020016-1
                 INTERPRETATION IS HAMPERED BY
ON PHOTOGRAPHY.
                  R AND HAZE OVER THE ENTIR
                                                AREA.
SCATTERED CLOUD CO
NO NEW MISSILES OR MISSILE-ASSOCIATED ACTIVITY OBSERVED
WITHIN THE SEARCH AREA. SIX SS-7 LAUNCH SITES, 16 TYPE
IIID SITES, AND THE RAIL-TO-ROAD TRANSFER POINT ARE
OBSERVED BUT ARE IDENTIFIED ONLY.
                                                                         25X1
                      UR 5650N 48535E
ITATKA ICBM COMPLEX
                                                                         25X1
THE ENTIRE SEARCH AREA IS COVERED ON MOTOGRAPHY.
NEW MISSILES OR MISSILE-ASSOCIATED ACTIVITY OBSERVED IN
CLOUD-FREE AREAS.
ALL 3 LAUNCH AREAS, THE RAIL-TO-ROAD TRANSFER POINT,
AND THE COMPLEX SUPPORT FACILITY ARE INTERPRETABLE.
SIGNIFICANT ACTIVITY OBSERVED.
                                                                         25X1
                                                                         25X1
SHADRINSK ICBM COMPLEX UR 5607N 06339E
THE COMPLEX IS NOT COVERED ON PHOTOGRAPHY.
ONLY THE WESTERN 40 PERCENT OF THE SEARCH AREA IS
          NO NEW MISSILE-RELATED ACTIVITY OBSERVED IN
COVERED.
CLOUD-FREE PORTIONS.
                                                                         25X1
                                                                         25X1
UZHUR ICBM COMPLEX
                     UR 5517N Ø8949E
TWENTY-EIGHT OF THE 43 KNOWN SITES, THE COMPLEX SUPPORT
FACILITY: AND THE RAIL-TO-ROAD TRANSFER POINT ARE
               NO NEW MISSILE OR ABM/PROBABLE LONG
INTERPRETABLE.
RANGE SAM FACILITIES ARE OBSERVED IN THE SOUTHERN 75
PERCENT OF THE SEARCH AREA COVERED ON PHOTOGRAPHY.
SIGNIFICANT ACTIVITY OBSERVED.
CONSTRUCTION STATUS AND DETAILED DATA ARE AS FOLLOWS --
LAUNCH GROUP A -- FIVE SITES 81-3, 5, AND 61 ARE
INTERPRETABLE.
LAUNCH GROUP B -- FIVE SITES 07-9, 11, AND 144 ARE
INTERPRETABLE.
LAUNCH GROUP C -- THREE SITES D12, 13, AND 154 ARE
INTERPRETARIF.
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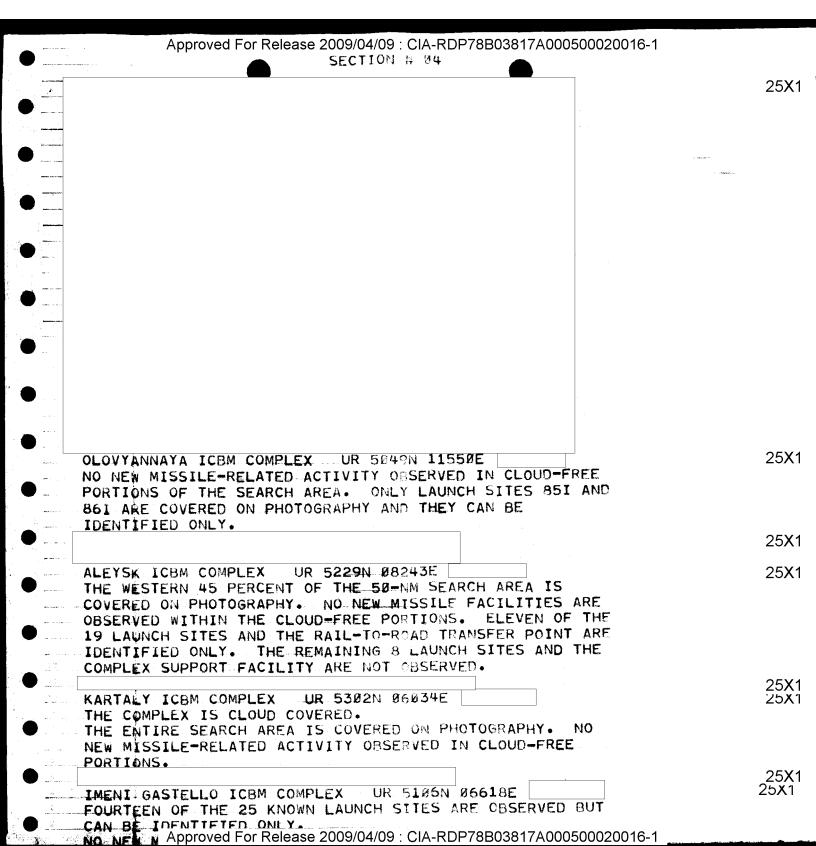
CONSTRUCT Approved For Release 2009/04/09: CIA-RDP78B03817A000500020016-1 STAGE OF CUNSTRUCTION.

LAUNCH GROUP E -- SITES 26: 28: 29: 30: AND 31 ARE IN THE MID-STAGE OF CONSTRUCTION.

LAUNCH GROUP F -- SITE 34 IS—IN THE MID-STAGE OF CONSTRUCTION. SITE 36 IS IN AN EARLY STAGE OF CONSTRUCTION.

LAUNCH GROUP G -- SITES 38: 40: AND 41 ARE IN AN EARLY STAGE OF CONSTRUCTION. SITE 42 IS IN THE MID-STAGE OF CONSTRUCTION.

TRANSFER POINT SITE -- SITE 19X IS IN THE MID-STAGE OF CONSTRUCTION.



	CLOUD FRI Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	25 X 1
h = -24	BRODY MRBM LAUNCH SITE 1 UR 5006N 02512E	25X1
	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
—	CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
	UNREPORTED FEATURES OBSERVED.	05)/4
	TOANNINOSA LAURON CETT O UD FOA AN AFRE	25X1
	BRODY MRBM LAUNCH SITE 2 UR 5012N 02505E	25 X 1
4	PADS NO MISSILES OBSERVED.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
prings	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	•
	The state of the s	25X1
	BERESTECHKO MRBM LAUNCH SITE UR 5020N 02505E	25 X 1
	ALL 4 LAUNCH PADS ARE OCCUPIED BY POSSIBLE ERECTORS.	
	ADDITIONAL UNIDENTIFIED EQUIPMENT IS VISIBLE ON THE NW	
	LAUNCH PAD. NO MISSILES OBSERVED.	
	NO NEW CONSTRUCTION: CHANGES IN FACILITIES: OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	5-14
	VAZI OVCUTA ETYED ETELD MODAL CITE UD COCEN COTAGE	25X1
	YAZLOVCHIK FIXED FIELD MRBM SITE UR 5005N 02501E	25 X 1
	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
	UNREPORTED FEATURES OBSERVED.	
 	THE THE TENTONICS OF SELECTION	25X1
	STANISLAVCHIK FIXED FIELD MRBM SITE UR 5006N 02456E	25 X 1
or also	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
	CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
	UNREPORTED FEATURES OBSERVED.	
some in		25 X 1
	DROGOBYCH MRBM LAUNCH SITE UR 4925N 92334E	25 X 1
	EACH PAD IS OCCUPIED BY A POSSIBLE ERECTOR. NO	
Mitoria		
	SECTION # 05	
Part		
	MISSILES OBSERVED.	
—	NO NEW CONSTRUCTION: CHANGES IN FACILITIES: OR	
PRO 10-10-10	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X1
	IECAVA MRBM LAUNCH SITE 1 UR 5635N Ø24Ø4	∠OV I
- n	POSSIBLE ERECTORS ARE OBSERVED ON ALL LAUNCH PADS. NO	
. a	- MISSILES OBSERVED. - NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES ORSERVED.	
	THE VINCES CHART OF THE PROPERTY OF THE PROPER	25X1
•	IECAVA MRBM LAUNCH SITE UR 5639N 02407E	25 X 1
	A POSSIBLE ERECTOR IS POSITIONED ON EACH LAUNCH PAD.	
3	NO MISSILES OBSERVED.	
<u>2</u>	NO NEW CONSTRUCTION: CHANGES IN 50CTL TITLES OF APPROVED APPROVED FOR Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	

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	Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	25X1
	IECAVA MRBM LAUNCHESITE 3 UR 5633N 82420E	25 X 1
	NO MISSILES, MISSIM-RELATED EQUIPMENT, NEW	
	CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
U	UNREPORTED FEATURES OBSERVED.	
· · · · · · · · · · · · · · · · · · ·		25X1
	JELGAYA FIXED FIELD MRSM SITE 1 UR 5638N 82352E	25 X 1
<u> </u>	NO MISSILES MISSILE-RELATED EQUIPMENT NEW	
<u> </u>	CONSTRUCTION. CHANGES IN FACILITIES, OR PREVIOUSLY	
	UNREPORTED FEATURES OBSERVED.	
* <u> </u>		25X1
	JELGAVA FIXED FIELD MRBM SITE 2 UR 5644N \$2354E	25 X 1
	A POSSIBLE VEHICLE IS POSITIONED ON EACH OF THE 2	
	NORTHERN LAUNCH POSITIONS. NO MISSILES OBSERVED.	
er e	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
A. T. Comment	OCTOTION STORM LAUNCIL CITE AID COAGAL GOOZHE	25 X 1
	PETRIKOV MRBM LAUNCH SITE UR 5210N 02834E	23/1
	ALL LAUNCH PADS ARE OCCUPIED BY ERECTOPS. TRAILERS ARE	
	OBSERVED IN THE PROPELLANT STORAGE AREA. NO NEW CONSTRUCTION: CHANGES IN FACILITIES: OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	FREVIOUSE: UNREPORTED FEATURES UBSERVED.	25 X 1
	KONKOVICHI MRBM LAUNCH SITE UR 5215N Ø2837E	25 X 1
	ERECTORS ARE OBSERVED ON ALL LAUNCH PADS. SIX TRAILERS	
	ARE OBSERVED IN THE PROPELLANT STORAGE AREA.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
•		25X1
	NOVOSELKI FIXED FIELD MRBM SITE 1 UR 5223N Ø2843E	25 X 1
	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
	CONSTRUCTION: CHANGES IN FACILITIES: OR PREVIOUSLY	
ero are co	UNREPORTED FEATURES OBSERVED.	
		25X1
	NOVOSELKI FIXED FIELD MRBM SITE 2 UR 5226N Ø2841E	25 X 1
week to the contract of	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
	CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
	UNREPORTED FEATURES OBSERVED.	
grand and the second	10 CO4 CA CO7 CA CO CO4 CA COA COA COA COA COA COA COA COA COA	25X1
	- KOZHANOVICHI MRBM LAUNCH SITE 1 UR 5217N 82751E	25 X 1
	ALL PADS ARE OCCUPIED BY ERECTORS AND A MISSILE	
e de la composition della comp	EXERCISE IS UNDERWAY ON THE SOUTHERNMOST PAD. SIX OXIDIZER TRAILERS ARE OBSERVED IN THE OXIDIZER AREA.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
y a fine e	LUCATAOSTI OMUTELOVIED LEMIONES ADSTINATOR	25X1,
	KOZHANOVICHI MRBM LAUNCH SITE 2 UR 5211N Ø2748E	25X1, 20 X 1
<i>k</i>	THREE PADS ARE OCCUPIED BY ERECTORS AND UNIDENTIFIED	
3	EQUIPMENT IS OBSERVED IN THE FUEL/OXIDIZER AREA. A	
2	LARGE RECTANGULAR CLEARING IS ORSERVED IN THE WOODED	
7-1-1	ARFA SOL Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	

LYUDENEVICHI FIXED FIELD MRBM SITE UR 5218N 02742E NO MISSILES: MISSILE-RELATED EQUIPMENT: NEW CONSTRUCTION: CHANGES IN FACILITIES: OR PREVIOUSLY UNREPORTED FEATURES OBSERVED	25X1 25X1 25X1 25X1
NO MISSILES MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	25 X 1
UNDED BOTED CENTIFIC DRIVET 200	
THE TENTED FEMALUMED VIDENTED	25X1
- KURGANCHA FIXED FIELD MRBM SITE UR 3045N 86681E NO MISSILES, MISSILE-RELATED EQUIPMENT, MEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	20A 20A
UNREPORTED FEATURES OBSERVED.	25 X 1
SECTION # 96	
	25X1
MOLOSKOVITSY MRBM LAUNCH SITE 1 UR 5928N 02905E PROBABLE ERECTORS ARE POSITIONED ON ALL 4 PADS ON PASS	20/(1
- AND 3 OF THE PADS ARE OCCUPIED BY UNIDENTIFIED	25X1
EQUIPMENT	25X1
NO NEW CONSTRUCTION: CHANGES IN FACILITIES: OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	20/(1
	25 X 1
MOLOSKOVITSY MRBM LAUNCH SITE 2 UR 5929N @2912E	25 X 1
PROBABLE ERECTORS ARE POSITIONED ON ALL 4 PADS ON PASS	
ALL 4 PADS ARE OCCUPIED AND SEVERAL POSSIBLE	25X1
VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IN THE TECHNICAL SECTION ON	25X1
NO NEW CONSTRUCTION. CHANGES IN FACILITIES, OR	20/(1
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25 X 1
Make the state of	
GURLEVO MRBM LAUNCH SITE UR 5925N \$2854E	25 X 1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	OFVA
	25 X 1
KOTLY FIXED FIELD MRBM SITE 1 UR 5937N 02841E	25 X 1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	25X1
** KOTLY FIVED EVELD MOOM CITE 2 110 5939N 02836E **APPROVED FOR Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	25 X 1

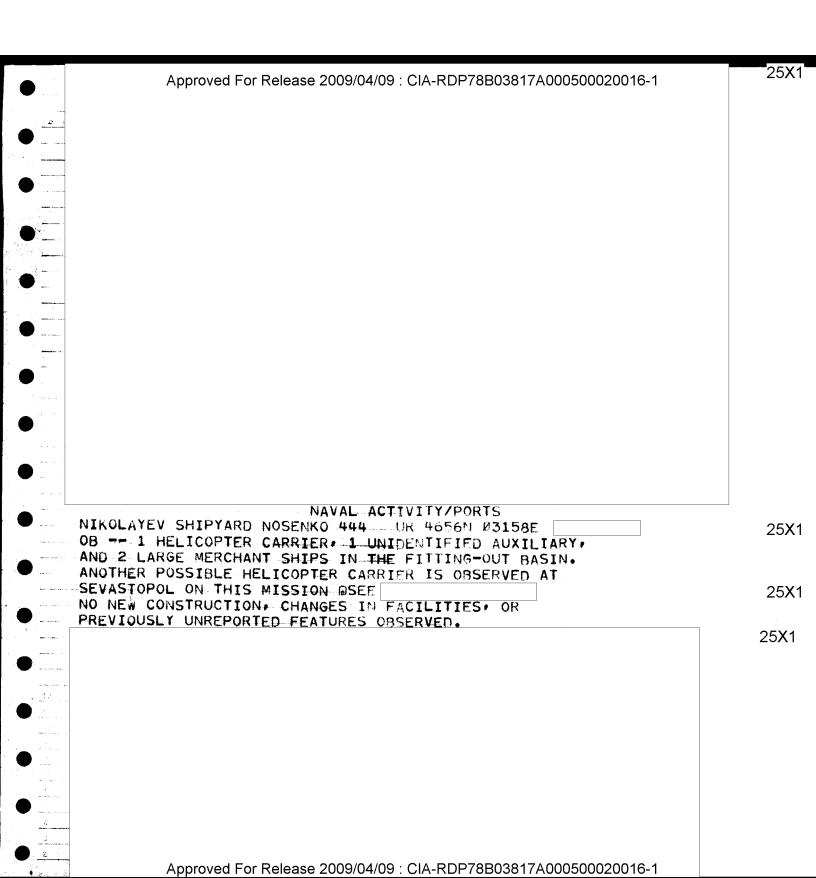
	CONSTRUC Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1 UNREPORTED FEATURES OBSERVED.	
No. Assessment	<u> </u>	25 X 1
	NIGRANDE IRBM LAUNCH SITE UR 5631N 02202E A POSSIBLE ERECTOR IS POSITIONED ON EACH LAUNCH PAD. NO MISSILES OBSERVED. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
•	SKRUNDA IRBM LAUNCH SITE UR 5635N Ø2149E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1 25X1
	VAINODE IRBM LAUNCH SITE UR 5628N M2158E NO MISSILES, MISSILE-RELATED EQUIPMENT, MEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1 25X1
	PAPLAKA MRBM LAUNCH SITE 1 UR 5622N Ø2117E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25 X 1 25 X 1
		25X1
	PAPLAKA MRBM LAUNCH SITE 2 UR 5625N Ø2116E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
AND THE CONTRACT OF THE CONTRA	MAZANKA MRBM LAUNCH SITE UR 4453N #3419E NO MISSILE, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	25X1 29 A I
	UNREPORTED FEATURES OBSERVED.	25 X 1
	and the china control and the	25 X 1
	UNREPORTED FEATURES OBSERVED.	25 X 1
	SOKAL MRBM LAUNCH SITE 1 UR 5022N 02418E ONLY THE 2 NORTHERNMOST LAUNCH PADS ARE VISIBLE. THEY ARE OCCUPIED BY POSSIBLE ERECTORS. ONLY THE SOUTHERNMOST SECTION OF THE SUPPORT AREA IS VISIBLE. NO MISSILES OBSERVED.	25X1
3	SECTION # 07 Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	

PREVIOUSLY UNREPORTED FEATURES OBSERVED. SOKAL MRBM LAUNCH SITE 2 UR 5027N 02428E ALL 4_LAUNCH PADS ARE OCCUPIED BY POSSIBLE ERECTORS. ADDITIONAL_UNIDENTIFIED EQUIPMENT IS VISIBLE ON THE NORTHERNMOST PAD. NO MISSILES OBSERVED. NO NEW CONSTRUCTION, CHANGES. IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES_OBSERVED. ZAGARE MRBM LAUNCH SITE-1 UR 5023N 02319E A-POSSIBLE ERECTOR IS-ON EACH LAUNCH PAD AND A POSSIBLE MISSILE EXERCISE IS UNDERWAY ON EACH OF THE 3 NORTHERNMOST PADS. A WHITE STRIP HAS BEEN PAINTED ON THE \$4000 OF THE SOUTHERNMOST.MISSILE-READY BUILDING. OXIDIZER AND FUEL VEHICLES ARE PARKED IN THE FUELING AREAS. ZAGARL MRBM LAUNCH SITE 2 UR 5628N 82321E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION. CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. LIELELEJA MRBM LAUNCH SITE UR 5624N 82336E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION. CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. DOBELE FIXED FIELD MRBM SITE 2 UR 5648N 8237E A POSSIBLE NEW TEST POSITION MAY PE UNDER CONSTRUCTION ADJACENT TO THE SMALLER OF THE YE TEST COLLETON ADJACENT TO THE SMALLER OF THE Z TEST CELLS. THREE OF THE 4 LARGE STORAGE-TYPE BUILDINGS ADJACENT TO THE OFFSET BUILDINGS HAVE BEEN COMPLETED. AT THE ISOLATED TEST POSITION THE TEST BUILDING ADJACENT TO THE OFFSET BUILDINGS HAVE BEEN COMPLETED. AT THE TISOLATED TEST POSITION THE TEST BUILDINGS ADJACENT TO THE OFFSET BUILDINGS HAVE BEEN COMPLETED. AT THE TISOLATED TEST POSITION THE TEST BUILDING ADJACENT TO THE OPFSET BUILDINGS HAVE BEEN COMPLETED. AT THE TISOLATED TEST POSITION THE TEST BUILDING ADJACENT TO THE OPFSET BUILDINGS HAVE BEEN COMPLETED. AT THE TISOLATED TEST POSITION THE TEST BUILDING ADJACENT TO THE OPFSET BUILDINGS HAVE BEEN COMPLETED. AT THE TISOLATED TEST POSITION THE TEST BUILDING ADJACENT TO THE OPFSET BUILDINGS HAVE BEEN COMPLETED. OBJECTS ARE VISIBLE AND A POSSIBLE BLAST MARK IS APPARENT ON THE PAD IN FRONT OF THE TEST POSITION. NO DESTIES SHOW THE TEST BUILDING ADJACENT TO THE LÉVEL OF PL			NO NEW C Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	
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2 CONSTRUCTION CHANGES IN FACILITIES OR PREVIOUSLY Approved For Release 2009/04/09: CIA-RDP78B03817A000500020016-1	•		Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	

	Approved For Release 2009/04/09: CIA-RDP78B03817A000500020016-1 YASASHNAYA TASHLA PROB MSL ASSOCIATED FAC UR 5352N 84826E	25X1 25X1
* Constitution of the cons	NO MISSILES, MISSIMERELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	SEVASTOPOL NVL B - SHPYD SEVMORZAVOD 497 UR 4436N 83332E ONLY A SMALL PORTION OF BUKHTE SEVERNAYA IS OBSERVED	25X1 ∠ɔ∧ı
	THROUGH THE CLOUDS. OB A POSSIBLE HELICOPTER CARRIER MOORED IN BUKHTA SEVERNAYA OPPOSITE THE MOUTH OF BUKHTA YUZHNAYA. ONLY	
	1 OF THE 2 HELICOPTER CARRIERS CONSTRUCTED AT NIKOLAYEV SHIPYARD 444 IS OBSERVED AT THAT YARD ON THIS MISSION	25 X 1
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25 X 1
SPERANT TO PERSON	TALLINN PROB LONG RANGE SAM LCH CPLX UR 5924N Ø2419E	25X1
	NO SIGNIFICANT CHANGE OBSERVED	25X1
PR-CY C	67. AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF	
	EQUIPMENT IS ON THE APRON SERVING THE 2 REVETTED	
	MISSILE/MISSILE COMPONENT STORAGE BUILDINGS AT THE SW	
	CORNER OF THE MISSILE HANDLING FACILITY. SMALL SCALE PRECLUDES IDENTIFICATION OF MISSILES AT THE COMPLEX.	
	NO SIGNIFICANT CHANGE OBSERVED AT THE AIR WARNING RADAR	
	FACILITY OR AT 2 ASSOCIATED UNIDENTIFIED AREAS 3.5 NM	
	SE OF THE LAUNCH COMPLEX.	
•		25 X 1
	SECTION # M8	
	TOMSK PROB LONG RANGE SAM LAUNCH COMPLEX UR 5636N Ø8433E	25 X 1
	CONSTRUCTION CONTINUES WITH 2 NEW STRUCTURES IDENTIFIED	/
Market Alan	IN THE MISSILE-HANDLING FACILITY AND 1 WITHIN THE	
	PROBABLE SUPPORT AREA. RAIL BEDS APPEAR TO BE PRESENT	
, 🛡	AT THE LAUNCH POSITIONS AT SITES & AND C. AN L-SHAPED	
Section and a	CLEARING IS NEWLY IDENTIFIED BETWEEN SITES B AND C. NO	
	MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.	0EV4
*********		25X1 25X1

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Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1 25X1 AIR FACILITIES 25X1 NASIK AIRFRAME PLANT OJHAR IN 2807N 07355E CONSTRUCTION ACTIVITY REMAINS HEAVY THROUGHOUT THE PLANT AREA AND CONTINUES ON THE 4 PREVIOUSLY REPORTED SHOP BUILDINGS. OB -- NONE DISCERNIBLE. 25X1 Approved For Release 2009/04/09: CIA-RDP78B03817A000500020016-1



		Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	25X1
	*****	Approved For Release 2009/04/09 : CIA-RDF 70B030 17A0003000200 10-1	
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	Parties of the second	ELECTRONICS/COMMUNICATIONS -LAPICHI HF LINEAR ARRAY - RADIO RELAY FAC UR 5325N 02831E NO NEW CONSTRUCTION: CHANGES IN FACILITIES: OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25 X 1
Ĭ	, <u> </u>		25 X 1
	Marine Commission	LENINGRAD NW AIR WARNING RADAR FACILITY UR 6014N 02944E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	25X1
•		PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25 X 1
	Minister of the second of the	TYSP-NAVOLOK GM RADAR FACILITY SEARCH UR 6945N Ø33Ø5E NINETY PERCENT OF THE SEARCH AREA IS CLOUD FREE. NO BUILDINGS, ANTENNAS, OTHER STRUCTURES, MOBILE EQUIPMENT, OR CONSTRUCTION OBSERVED IN CLOUD-FREE AREAS.	25X1
	*****		25X1 25X1
	s	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	20/1
		PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
	19	ODESSA HF COMMUNICATIONS FACILITY UR 4626N 03030E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	20/(1
) 11	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25 X 1
)	TAPA AIR DEFENSE HQ RADAR FACILITY UR 5916N 02601E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	25 X 1
		SECTION # 10	
	3	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
	. 2		23 X I

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		25 X 1
	NARVA H-S Approved For Release 2009/04/09 CIA-RDP78B03817A000500020016-1	23/1
		25 X 1
	JOHVI AIR WARNING RADAR FACILITY UR 5922N 02721E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25 X 1
		25X1
	KERSTOVO AIR WARNING RADAR FACILITY UR 5928N 02849E	25 X 1
		25 X 1
	LENINGRAD SW AIR WARNING RADAR FACILITY UR 5944N #2934E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
	FREVIOUSET UNREPORTED FEATURES UBSERVED.	25 X 1
• .	LUTSK SRF PROB REGIONAL HO FACILITY UR 5043N 02531E NO CHANGE OBSERVED IN PRESENT SRF FACILITY. HOWEVER, A NEW RECTANGULAR AREA LOCATED IMMEDIATELY NORTH OF THE TRIPLE-SECTION BUNKER IS BEING CLEARED.	25X1
	SIAULIAI SRF PROB REGIONAL HO FACILITY UR 5600N 02318E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1 25X1
oxedinates of the second of th	ELBAN VLF COMMUNICATIONS FACILITY UR 5004N 13637E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
	ZHEMKOVKA VLF COMMUNICATIONS FACILITY UR 5317N 04807E ONE OF THE 5 TOWERS COMPRISING THE PERIMETER OF THE VLF ANTENNA HAS BEEN REMOVED, INDICATING THE POSSIBILITY OF EVENTUAL TOTAL DISMANTLING OF THE ANTENNA.	25X1 25X1
	SLONIM VLF COMMUNICATIONS FACILITY UR 5308N 02523E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1 25X1
## # # # # # # # # # # # # # # # # # #	JONAVA SRF COMMUNICATIONS FACILITY UR 5500N 02416E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1 25X1
	ZNAMENSK SRF PROB REGIONAL HQ FACILITY UR 5435N Ø2114E NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	25X1 25X1
• <u>2</u> [PREVIOUSLY UNREPORTED FEATURES OBSERVED. Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	225X1

_	NO NEW CC Approved For Release 2009/04/09: CIA-RDP78B03817A000500020016-1	
	PREVIOUSLY UNKERONICO FERIORES UDSENTED.	
ī		25 X 1
	A-WA-TI SUSPECT RADAR ACTIVITY CH 4035N 08055E	25 X 1
	THE ENTIRE SEARCH AREA IS COVERED ON PHOTOGRAPHY WITH	
	OF OFFICE COURT OF COURT OF STREET OF THE COURT OF THE CO	
14 (000)	28 PERCENT CLOUD COVER. NO ELECTRONIC OR RADAR	
	FACILITIES OBSERVED IN CLOUD-FREE AREAS.	
		25 X 1
		05)//
_	PENZA HE COMMUNICATIONS FACILITY UR 5309N 04518E	25 X 1
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X1
	BELGER HAAN SUMA RADAR SEARCH AREA MG 4648N 18416E	23 X I
•	NO RADAR OR ELECTRONIC FACILITY OBSERVED.	
	MO WADAN ON TETO HAMARA-LACATI + H-AGOTINATIA	0EV4
	DADAIL CLECTDONICE FACTLETY AND SOLUTE	25X1
	PARNU ELECTRONICS FACILITY UR 5818N #2448E	25 X 1
MARKET / TWO	NO NEW CONSTRUCTION. CHANGES IN FACILITIES. OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
U ,		25 X 1
	COMPLEXES	
<u></u>	PAO-TOU ARTILLERY PLANT 447 CH 4841N 18953E	25 X 1
U	THE PREVIOUSLY REPORTED CONSTRUCTION CONTINUES.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
* -	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	MO AFUICETA MENLONAN ON FROIT WENT OBREVATOR	
	The state of the s	
	CECTATAL 14	
	SECTION # 11	
Matrice		25V1
		25 X 1
Ѿ	OTHER ACTIVITY	
		25 X 1
<u></u>		
O		
91		
1.2		
	ATTUCKED ONLY - PERIOD BY THE ADMINISTRATION ACCIDITION OF A ALBERT OF THE	05)//
	MIKHAYLOVKA SENSITIVE OPERATIONS COMPLEX UR 4849N 83217E	25 X 1
Months and the second	EARTH COVERING OF BUNKER 4 IS COMPLETE. THE HELICOPTER	
	PAD HAS BEEN DARKENED AND APARTMENT CONSTRUCTION IN THE	
T '	- HOUSING AREA APPEARS COMPLETE. NO OTHER CHANGES	
Aller ing constraint and	OBSERVED.	
		25 X 1
5 _5		
5	BORISOGLEBSK SENSITIVE OPERATIONS COMPLEX UR 5125N 04157E	25X1
3	BUNKER 4 IS STILL T EARTH COVERED. NO APPARAT	
_	CHANGES ARE OBSERVED TO VISIBLE BORTIONS OF THE Approved For Release 2009/04/09 : CIA-RDP78B03817A000500020016-1	
2	CHANCEC ARE AREDIEN THE UTCIDE DARTIANC ALTHE	

Approved For Release 2009/04/09: CIA-RDP78B03817A000500020016-1
BEREZOVKAZKRASNOARMEYSKOYE SENS OP CMPLX UR 5111N Ø46ØØE
NO SIGNIFICANT CHAPE OBSERVED. 25X1 25X1 25X1 UR 5226N 83885E RECHITSA SENSITIVE OPERATIONS COMPLEX 25X1 A CLEARED STRIP PERPENDICULAR TO THE ENTRANCE ROAD SOUTH OF THE MAIN HOUSING AREA HAS BEEN PAVED WITH DARK MATERIAL. NO OTHER CHANGES OBSERVED. 25X1